Sheet 1 of 1

INFORMATION DISCLOSURE CITATION

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

CA		Terminal Mobility Support in TINA, Thanh et al., pages 1-13.
CA		Mobility and TINA Architecture, In Proceedings of the TINA 96 Conference, Vol. ISBN 0. TINA-C, Sept. 1996, Thanh et al.
CA		ITU-TS, Reference Model of Open Distributed Processing – Part 1 Overview and guide to use the Reference Model, Rec.X901, (ISO/IEC 10746-1).
CA		ITU-TS, Basic Reference Model of Open Distributed Processing – Part 3: Prescriptive Model, Rec.X903, (ISO/IEC 10746-3).
CA		TINA-C., Overall Concepts and Principles of TINA, Feb. 1995.
CA		Object Management Group, Inc., The Common Object Request Broker: Architecture and Specification. Revision 2.0, July 1995, www.omg.org/docs/formal/97-02-25.pdf.
CA +		TINA-C, Computational Modelling Concepts, Version 3.2, Jan. 1995.

*Examiner	CHARLES ANYA	Date Considered	7/13/05

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.